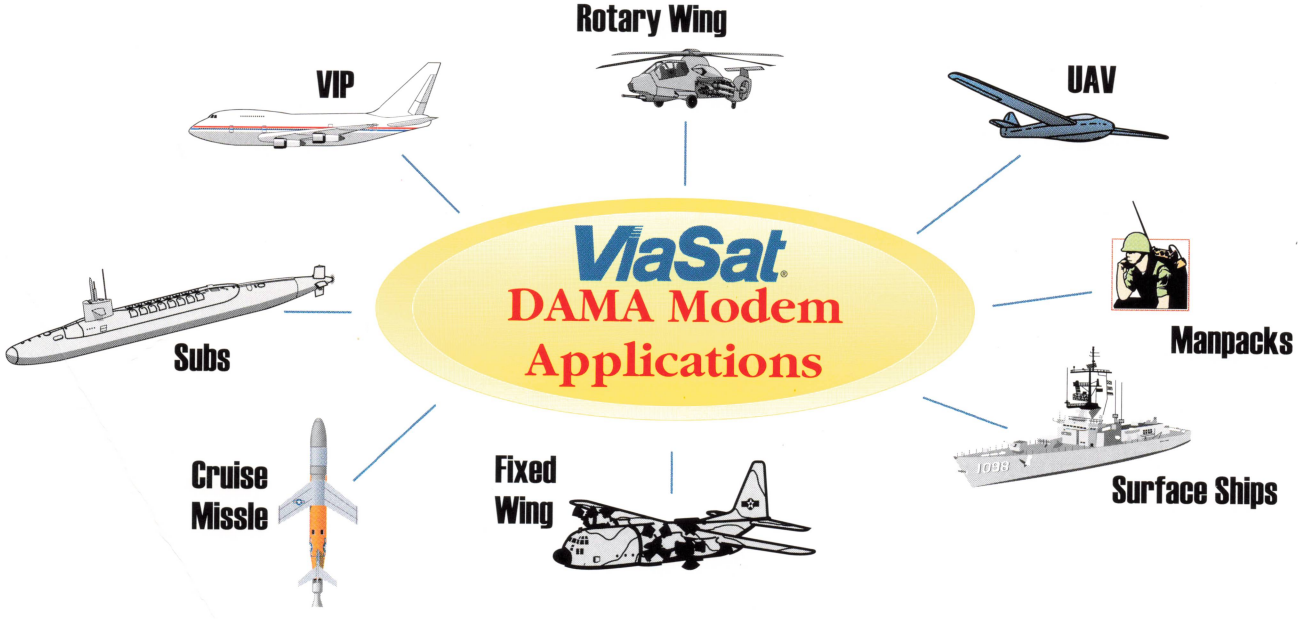
UHF SATCOM DAMA.

IT'S HERE!

ViaSat Network Control Stations are installed and operating, adding global coverage for 5 kHz Satcom DAMA NOW!

IT'S THERE.

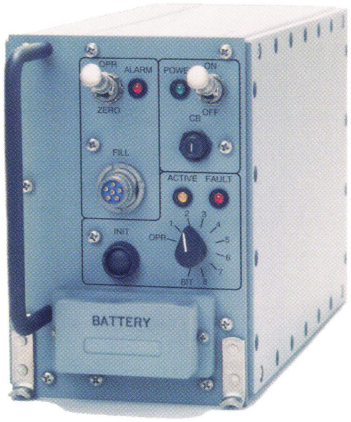


USE IT.

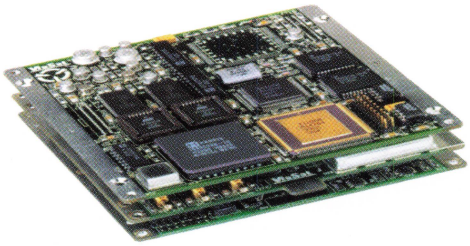
NOW...

Our DAMA modems are certified to MIL-STD-188-181, -182, -183 with these radios:

- AN/PSC-5
- AN/WSC-3
- AN/ARC-210
- AN/ARC-187
- AN/ARC-171
- RT-1771



The MD1324(c)/U is our stand-alone UHF Satcom DAMA modem — the only modem to be certified by DISA-JITC in all three operating modes.



ViaSat has shipped over 2,000 of these embeddable modem modules for use in the portable AN/PSC-5 Spitfire satcom terminal built by Hughes Defense Communications.

HUGHES AIRCRAFT
HUGHES DEFENSE COMMUNICATIONS
A HUGHES ELECTRONICS COMPANY

AND IN THE FUTURE.

ViaSat engineers are continually working to create new products and enhancements:

- Trellis coding (TCM) for up to 4 times higher data rates.
- VM-300 — a VME stand-alone modem.
- QDC-100 antenna combiner for optimal combining of multiple receive signals, even during dynamic aircraft and surface vessel maneuvers.
- Network Control Stations — 25 kHz TDMA automatic control DAMA service worldwide.

There's only one source for certified DAMA, ViaSat®

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